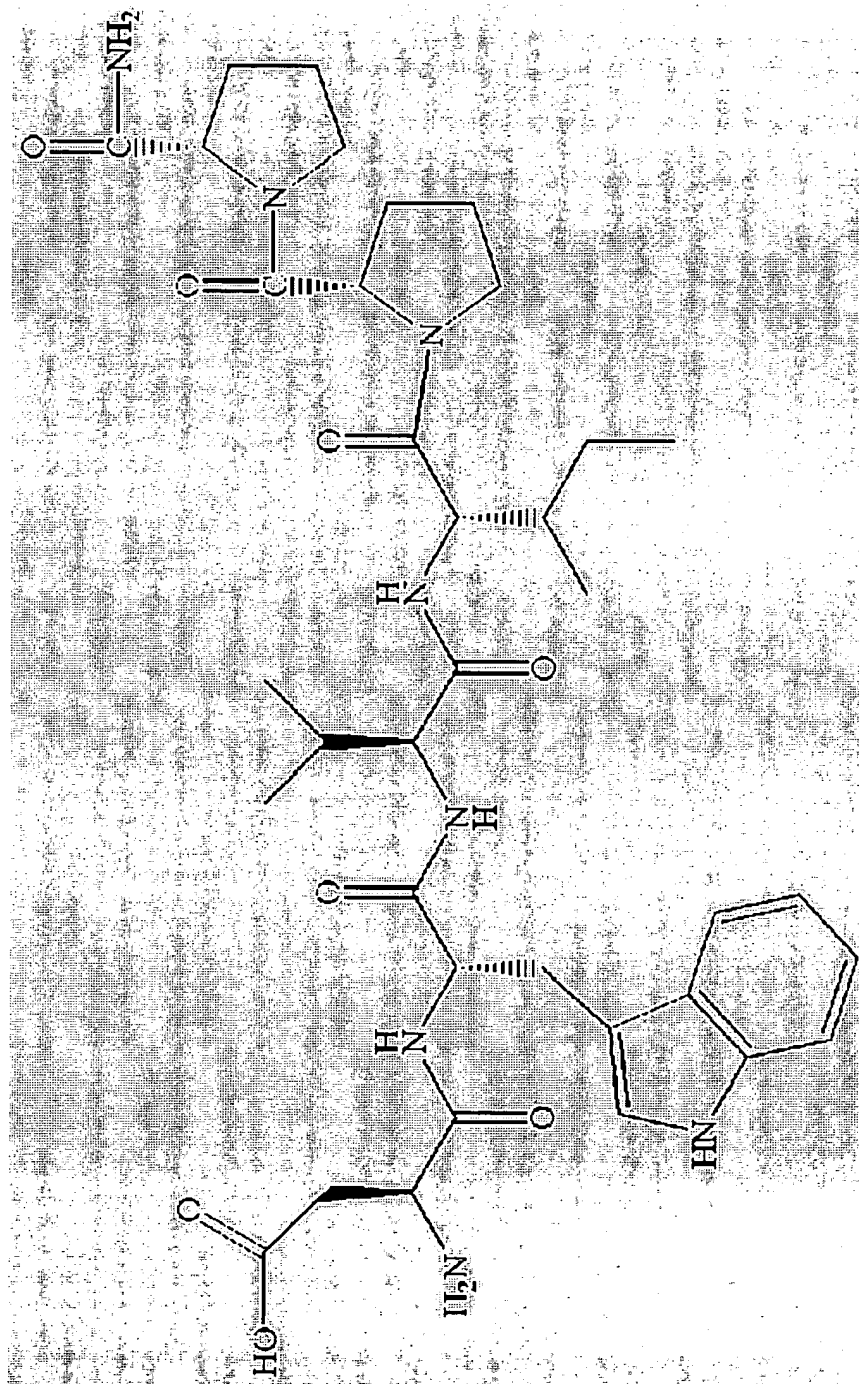


*FIG. 1*

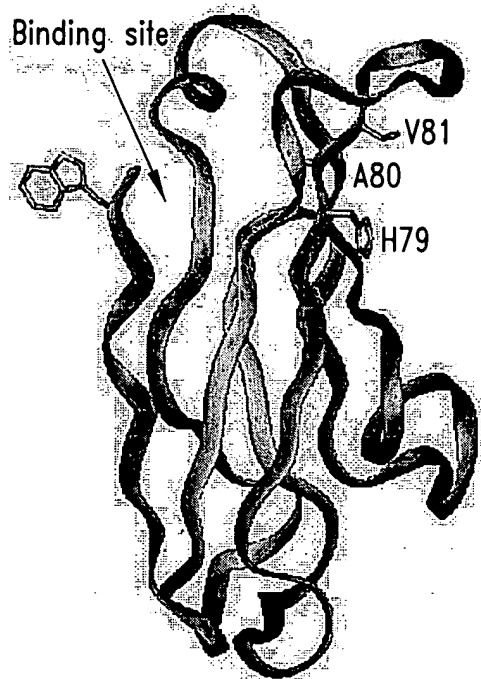
N-cad human	DWVIPPINLPENSRGPFPPQELVRIRSDRKNLRLRYSVTGPADQPTGTGIFILNPISGQLSVTKPLDREQIARFHLRAHAVDINGNQVENPIDIVINVIDMNDNRPEF
N-cad mouse	DWVIPPINLPENSRGPFPPQELVRIRSDRKNLRLRYSVTGPADQPTGTGIFILNPISGQLSVTKPLDREL IARFHLRAHAVDINGNQVENPIDIVINVIDMNDNRPEF
N-cad cow	DWVIPPINLPENSRGPFPPQELVRIRSDRKNLRLRYSVTGPADQPTGTGIFILNPISGQLSVTKPLDREL IARFHLRAHAVDINGNQVENPIDIVINVIDMNDNRPEF
P-cad human	DWVAPISVPENGGKPPQRLNQLKSNKDRDTKIFYSTITGADSPPEGVFAVEKETGWL LNKPLDREETAKYELFGHAVSENGASVEDPMNISIITVDQNDHKPKF
P-cad mouse	EWMPPIFVPENGGKPPQRLNQLKSNKDRGKTKIFYSTITGADSPPEGVFTIEKSGWLLHMPLDREKIVKVELYGHAVSENGASVEEPMNISIITVDQNDKPKF
E-cad human	DWVIPPISCPENEGKPPKNLVQIKSNKDEKGVFYSTITGQADTPPVGVFIIERETGWLKVTEPLDREKIAATYTLFSAVSSNGNAVEDPMEILITVTDQNDKPEF
E-cad mouse	DWVIPPISCPENEGKPPKNLVQIKSNRKETKIFYSTITGQADKPPVGVFIIERETGWLKVTPQLDREAIAKYILYSHAVSSNGEAVEDPMEIVITVTDQNDNRPEF
R-cad human	DWVIPPINVPENSRGPFPPQELVRIRSDKNDIPIRYSTITGVGADQPPMEVFSIDSMGRMYVTRPMDREEHASVHLRAHAVDMNGKVENPIDLYTYIVIDMNDNRPEF
R-cad mouse	DWVIPPINVPENSRGPFPPQELVRIRSDKNDIPIRYSTITGVGADQPPMEVFNIDSMGRMYVTRPMDREERASVHLRAHAVDMNGKVENPIDLYTYIVIDMNDNRPEF

FIG. 2

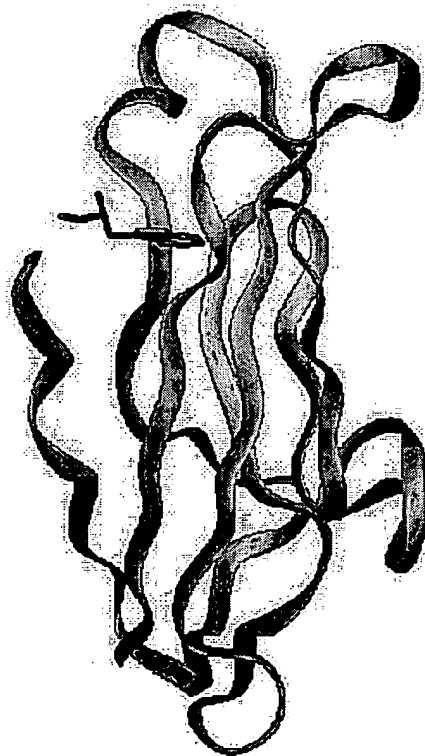


H-DWVIPP-NH<sub>2</sub>

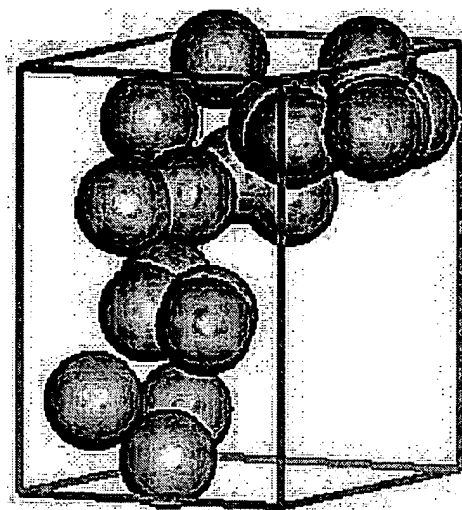
FIG. 3



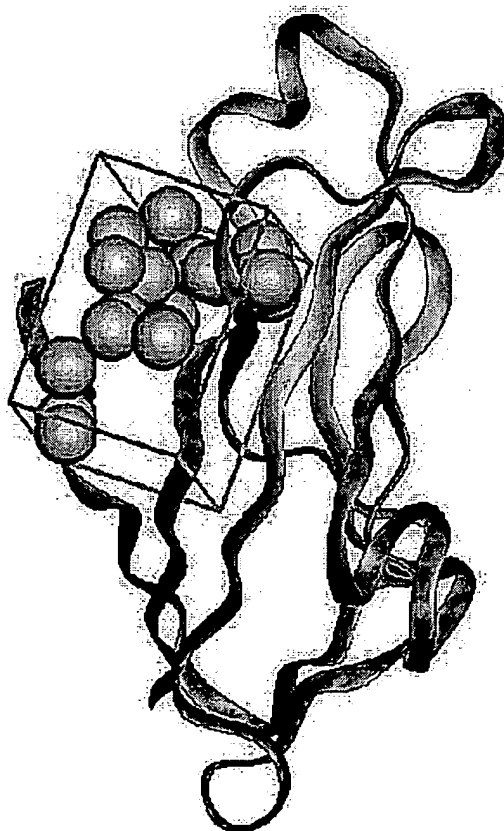
*FIG. 4*



*FIG. 5*



*FIG. 6*



*FIG. 7*

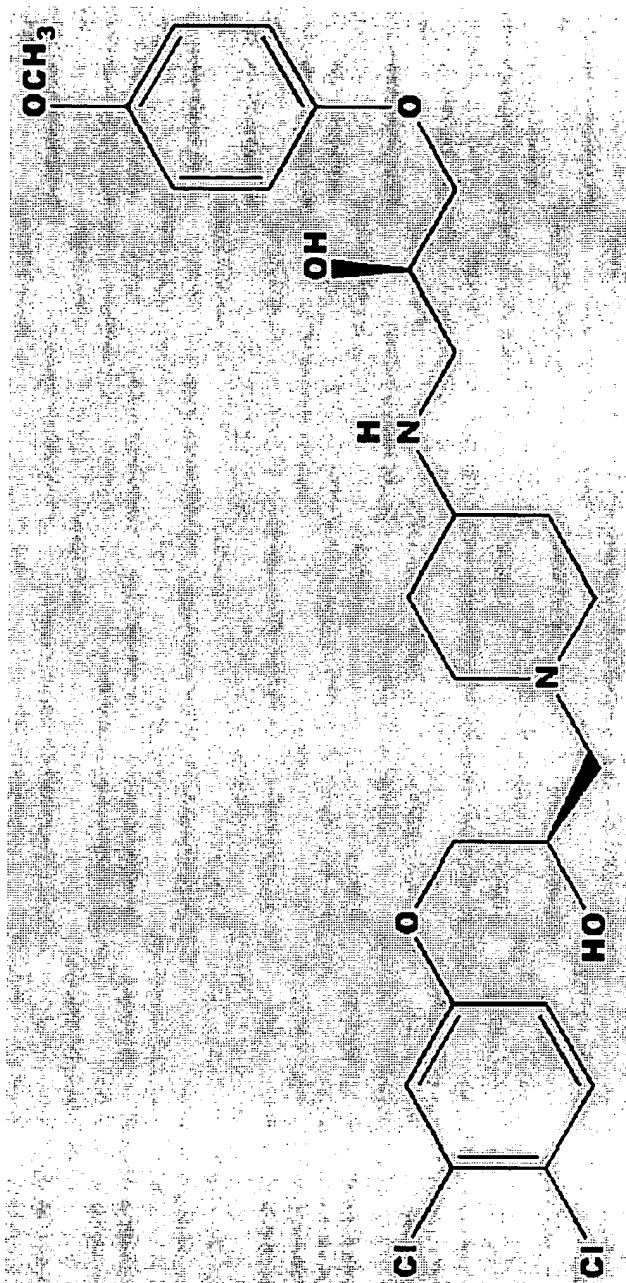


FIG. 8

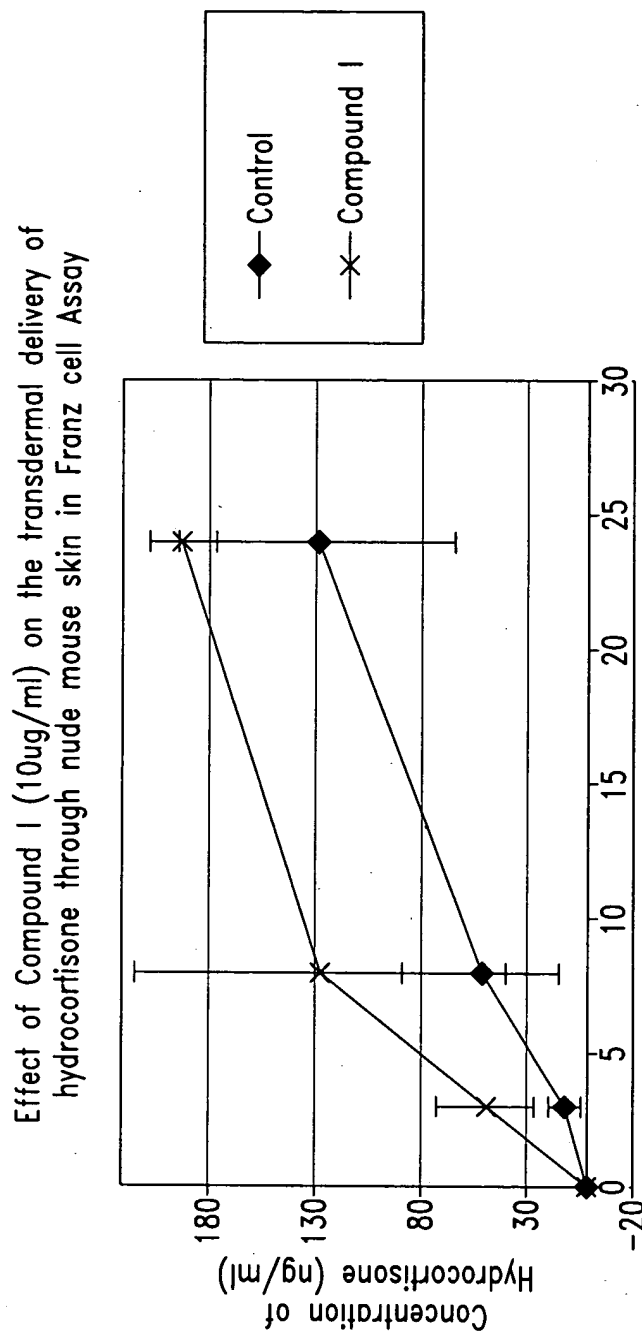
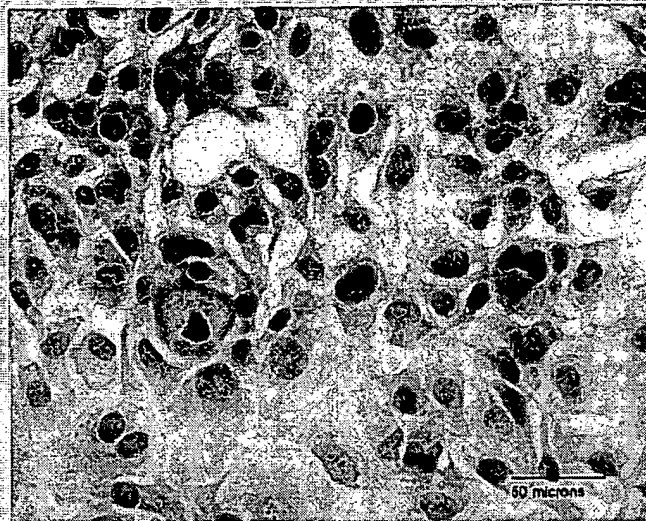
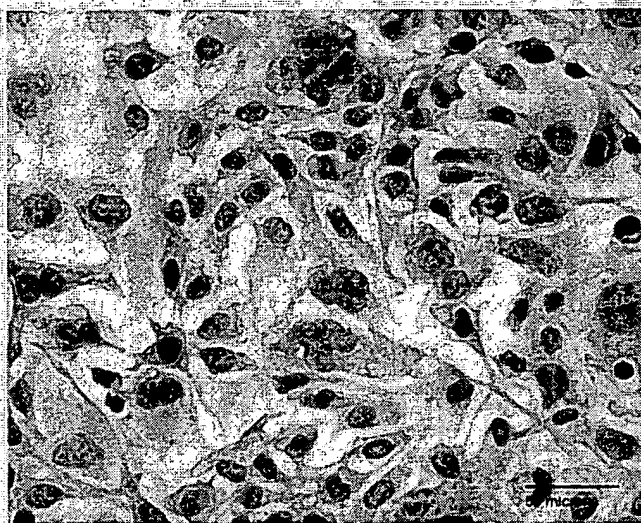


FIG. 9



Control



ADH254

Confluent cultures of SKOV3 cells treated with  
ADH254 (1.0 mg/ml) for 24 h.

*FIG. 10*